



EV36 ZERO



Entering a new era of electrification, Nissan extends its commitment to innovation and transformative change by daring to do what others don't.

NISSAN EV36ZERO

Based at Nissan Sunderland Plant, UK, Nissan's EV36Zero flagship EV hub will be a first-of-its-kind EV manufacturing ecosystem unveiled to supercharge Nissan's transition to carbon neutrality.

BACKGROUND

- Covers next-generation electric vehicle and battery manufacturing, with 100% renewable electricity
- Transformational strategic project for the automotive industry
- Compromising three interconnecting initiatives
 - o All-new 100% electric Nissan crossover
 - o Envision-AESC gigafactory
 - o 100% renewable energy microgrid
- Marks the expansion of Nissan's EV production capability in the UK
- Gives Envision-AESC the potential to increase production up to 35GW
- 360-degree ecosystem for zero-emission motoring and zero-emission manufacturing

NISSAN EV36ZERO IN NUMBERS

- A global **£1 billion investment** in the flagship EV hub
- Project represents **6,200 direct and indirect jobs at Nissan and its UK suppliers**

